

MICRO-PROJECT REPORT

ON

“File-share Website”

In Partial Fulfilment of Diploma in information Technology

(6th Semester)

In the subject of

Client Side Scripting using JavaScript

By

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Under the Guidance of

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**Department of Information Technology,
GOVERNMENT POLYTECHNIC AMRAVATI**

(An Autonomous Institute of Government of Maharashtra)

2023-2024

Department of Information Technology
GOVERNMENT POLYTECHNIC AMRAVATI

(An Autonomous Institute of Government of Maharashtra)

YEAR (2023 -2024)



Certificate

This is to certify that Mr./Ms. **Tanuj Keshattiwar, Snehal Agrawal, Atharva Wankhade, Adnan Ahmad, Prasad Khapli** Identity Code: **21IF035, 21IF004, 21IF063, 22IF201, 21IF036** of fifth Semester Diploma in IT Engineering has satisfactorily completed the micro project entitled “**File-share website**” in **Client Side Scripting using JavaScript** for the academic year 2023-24 as prescribed in curriculum.

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Thanking you,

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**Department of Information Technology,
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Year (2023 -2024)**

Vision

- To ensure excellent education environment with the technical capability in the field of IT engineering to serve vibrant Industry & Society.

Mission

- Facilitate Students to learn the basics of IT Engineering entailing the technical gain.
- Train Students with technical skills with rational capacity to meet the requirements of industry with technological aspect.
- Motivate the students for an advance knowledge in IT engineering and other value added programs for their holistic development.
- Imparting Ethical values, leadership and Social value in Students which transform them in to good human being.
- Provide an academic environment and consultancy services to the industry and society in the area of IT & Computer engineering.

Course outcome :

1. Create interactive web pages using program flow control structure.
2. Implement Arrays and functions in JavaScript.
3. Create event based web forms using JavaScript.
4. Use JavaScript for handling cookies.
5. Create interactive web page using regular expression for validation.
6. Create menus and navigations in web pages.

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